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					.S. PA		T DOCUMENTS				
Examiner Initials*		U.S. Patent Doc Number	J.S. Patent Document Number Kind Code ² (if known)			Name of Patentee or Applicant of Cited Document			Date of Publication of Cited Document MM-DD-YYYY		
		4,119,6	119,653			TOBE MARTIN LESI		LIE ET AL.		10-10-1978	
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Examiner Initials*	Cite No.1	Office ³ Code	Foreign Patent Docur Office ³ Number ⁴ Code			n)	Name of Patentee or Applicant Cited Document			ate of Publication of Cited Document MM-DD-YYYY	т6
mudig	_110	wo	03/066526	- -			IMMCONT GME PHARMOPLATI MIKHAIL YAKO	BH & KG IN; MELNIKOV	08	-14-2003	
		EP	0339772				JOHNSON MA		11	-02-1989	
	•	RU	2086261				UNIV MOSC LOMONOSOV CHEM FACULTY		08	08-10-1997	
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^{*}EXAMINER: initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

^{&#}x27;Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code. ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of

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INFORMATION DISCLOSURE STATEMENT BY APPRICANT					Nat. Phase Filing Date	April 13, 2006						
					First Named Inventor	Salama						
					Group Art Unit							
					Examiner Name							
Sheet	2		of	3	Attorney Docket Number	7012.120						
•				NON PA	TENT LITERATURE DOCU	MENTS						
Examiner Initials* Cite No. 1 Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue publisher, city and/or country where published								T²				
		Database WPI, Section CH, Week 199815, Derwent Publications Ltd., London, GB; Class B05, AN 1998-167679.										
Tobe, M.L., et al., "Structure, activity, reactivity and solubility relationships of plat diamine complexes", J.CLIN.HEMATOL.ONCOL. 1977, vol. 7, no. 1, 1977, pp 11												
			nov, M.A 3, 1985.	., et al., "Th	e antitumor activity of oxopla	atinum", NEOI	PLASMA (1985), 32(1), pp					
		Presnov, M.A., et al., "Antitumor properties of cis-dichlorodiamminedihydroxyplatinum(IV)", IZVESTIYA AKADEMII NAUK SSSR, SERIYA BIOLOGICHESKAYA (1986), (3), PP 417-28, 1986.										
		Orr, R.M., et al., "Evaluation of novel platinum (II), and platinum (IV) ammine/amine complexes in L1210 murine leukemia cell lines sensitive and resistant to cisplatin and tetraplatin", CELLULAR PHARMACOLOGY (1993), 1(1), pp 17-23, 1993.										
		Brandon, R.J., et al., "Synthesis, characterization, and properties of a group of platinum (IV) complexes.", JOURNAL OF MEDICINAL CHEMISTRY. UNITED STATES JUL 1984, vol. 27, no. 7, July 1984, pp 861-865.										
		Presnov, M.A., et al., "Cycloplatam and oxoplatin – the new antitumor platinum compounds of the second generation", ARCHIV FUER GESCHWULSTFORSCHUNG (1988), 58(1) pp 43-9, 1988.										
		Kelland, L.R., et al., "Structure-activity relationships in a series of novel platinum(II) and platinum(IV) ammine-amine complexes evaluated against a panel of human ovarian carcinoma cell lines", JOURNAL OF CELLULAR PHARMACOLOGY (1992), 2(6), pp 331-42.										
		Keprtova, J., et al., "The effect of second generation platinum cytostatics on mammalian cell proliferation.", NEOPLASMA. CZECHOSLOVAKIA 1990, vol. 37, no. 2, 1990, pp 121-129.										
		s-PtIV(NH3)2C12(OH)2 on products with PM2 no. 21, 9 October 1984, pp										
		Konovalova, A.L., et al., "Antineoplastic effect of complex platinum(IV) compounds", DOKLADY AKADEMII NAUK SSSR (1977), 234(1), pp 223-6 'BIOCHEM.I, 1977.										
· · · · · · · · · · · · · · · · · · ·		Yen, Tran Cong, et al., "Study on potential of prolongation of survival in mice with cancers (before and after amputation) treated with cis-dichlorodiamine trans-dihydroxo platinum(IV)", TAP CHI DUOC HOC (2001), (2), pp 19-21, 2001.										
		Tran, Cong Yen, et al., "Action of platinum(IV) complexes on sarcoma TG-180 cells in vivo", TAP CHI DUOC HOC (1998), (6), pp 18-20, 1998.										
Examiner Signature	10-136-2		usan Tr		citation is in conformance with MPE	Date Considered	05/18/2010					

			. Complete if Known								
					Application Number	10/595,399					
INFORMATION DISCLOSURE STATEMENT BY APPLICANT					Nat. Phase Filing Date	06					
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					Group Art Unit						
					Examiner Name						
Sheet	3		of	3	Attorney Docket Number	7012.120	•				
				NON PA	TENT LITERATURE DOCU	MENTS					
Examiner Initials* Cite No.1 Include name of the author (in CAPITAL LETTERS), title of the litem (book, magazine, journal, serial, symposium, catalog, etc. publisher, city and/or country when							tc.), date, page(s), volume-issue number(s),				
		Nguyen, Thi Quy, et al., "The antitumor effectiveness of a platinum(IV) compound in Swiss mice", TAP CHI DUOC HOC (1998), (3), pp 21-23, 1998.									
Arefeva, A.K., et al., "Antitumor effectiveness and nephrotoxicity of oxoplatinum!" VC ONKOLOGII. USSR 1990, vol. 36, no. 3, 1990, pp 331-334.											
		Kelland, L.R., et al., "A novel trans-platinum coordination complex possessing in vitro and vivo antitumor activity.", CANCER RESEARCH. UNITED STATES 1 NOV 1994, vol. 54, r 21, 1 November 1994, pp 5618-5622.									
		Vollano, J.F., et al., "DNA breakage by a perhydrate complex of cis,cis,trans- PtIVCL2(NH3)2(OH)2", JOURNAL OF THE AMERICAN CHEMICAL SOCIETY, XX, vol. 106, no. 9, 1984, pp 2732-2733.									
	Novakova, Olga, et al., "DNA interactions of antitumor platinum(IV) complexes", EUF JOURNAL OF BIOCHEMISTRY (1995), 228(3), pp 616-24, 1995.										
		Brabec, V., et al., "Tetravalent platinum complexes can exert their antitumor effect via direct reaction with DNA", STUDIA BIOPHYSICA, vol. 114, no. 1-3, 1986, pp 199-207.									
		Gutsche, W., et al., "Structure-activity relationships of active antineoplastic platinum(II) and (IV) coordination compounds", ARCHIV FUER GESCHWULSTFORSCHUNG (1989), 59(4), pp 233-8, 1989.									
		Giandomenico, C.M., et al., "Carboxylation of kinetically inert platinum(IV) hydroxy complexes. An entree into orally active platinum(IV) antitumor agents", METAL CONSTRUCTION, CAMBRIDGE, GB, vol. 34, 1995, pp 1015-1021.									
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Examiner /Susan Tran/		n Tran/		Date Considered	05/18/2010						

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.